MITRIP VEHICLE CONFIGURATION DATA REFERENCE SHEET

VEHICLE / COMBINATION TYPE										
□ Power Unit		□ Power Unit	w/1 trailer		Power Unit w/2 trailers					
		POWE	R UNIT							
IDENTIFICATION:										
Truck-TractorGoldhoferPickup Truck		Self-PropelSpecial MoStake Truc	Toter Truck Truck Crane							
LICENSE PLATE NUMBER		LICENSE STATE								
		TRAI	_ER 1							
IDENTIFICATION:										
Semi-TrailerAuxiliary DollyBatch PlantBoom Dolly		Converter IConveyorGoldhoferJeep	Dolly	_ _ _	Jeep Dolly Joe Dog Lowboy					
LICENSE PLATE NUMBER		LICENSE STATE		LENGTH						
		TRAII	ED 2							
IDENTIFICATION.		IRAII	LER Z							
IDENTIFICATION:										
Pivoting BoosterPivoting DollyPivoting Tag		Push PullSteer DollyStinger		0	Towaway Tow Dolly Trailer					
LICENSE PLATE NUMBER		LICENSE STATE		LENGTH						
		OBJECT / LOAD	INFORMATION							
DESCRIPTION										
CONVEYANCE										
□ Loaded		□ Towed			Self-Propelled					
LENGTH	WIDTH	HEIGHT WEIGH	T MAKE	MODEL	SERIAL NUMBER					
MATERIAL MADE OF		HOW LOADED		NUMBER OF	F OBJECTS					

OVERALL VEHICLE <u>DIMENSIONS - TRUCK, TRAILERS (JEEPS,</u> ETC.) AND LOAD										
LENGTH	WIDTH	HEIGHT	GROSS WEIGHT	REAR OVERHANG	MAX TRAILER WIDTH					

AXLE INFORMATION – TRUCK & TRAILER

Т	otal	Num	her	of Ax	امو.	
1	OIAI	INLINI	111)(-)(пах	ies	

	(FRONT) AXLE 1	AXLE 2	AXLE 3	AXLE 4	AXLE 5	AXLE 6
Axle Weight						
Number of Tires						
Tread Width (Tread width of tire in inches)						
Axle Gauge (Width from outside driver side tire to outside of passenger tire)						-
Axle Spacing						

5	AXLE 7	AXLE 8	AXLE 9	AXLE 10	AXLE 11	AXLE 12
Axle Weight						
Number of Tires						
Tread Width (Tread width of tire in inches)						
Axle Gauge (Width from outside driver side tire to outside of passenger tire)						
Axle Spacing						

	AXLE 1	3	AXLE 14	AXLE 1	5	AXLE	16	AXL	E 17	AX	LE 18
Axle Weight											
Number of Tires											
Tread Width (Tread width of tire in inches)											
Axle Gauge (Width from outside driver side tire to outside of passenger tire)		10								,	×
Axle Spacing											